

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. – 4. (Canceled)

5. (New) A sealing structure for a piston assembly which exhausts a content comprising:

a sealing washer having a sealing hole through which a screw pillar is inserted and is configured to be formed between a piston and a screw cap of the piston assembly,

wherein the sealing washer is configured to seal a chink that is generated between threads of the screw pillar at an exhausting of the content when the piston assembly is removed by the screw pillar, and

wherein the sealing washer has an elasticity such that any space between the sealing hole and the threads of the screw pillar is closed at the exhausting of the content.

6. (New) The sealing structure for a piston assembly according to claim 5, wherein material for the sealing washer is nitrile butadiene rubber (NBR).

7. (New) The sealing structure for a piston assembly according to claim 6, wherein the hardness of the NBR of the sealing washer is 20~50.

8. (New) The sealing structure for a piston assembly according to claim 5, wherein the sealing washer comprises a cylindrical rubber body with a top flat surface, a bottom flat surface, and a sealing hole running from the top flat surface to the bottom flat surface.

9. (New) The sealing structure for a piston assembly according to claim 8, wherein the sealing washer further comprises a first sealing projection located around the sealing hole at the top flat surface and a second sealing projection located around the sealing hole at the bottom flat surface.

10. (New) A piston assembly for exhausting a content comprising:

a piston;

a screw pillar with threads;

a screw cap with threads that mate with the threads of the screw pillar;

a sealing washer is located between the piston and the screw cap, wherein the sealing washer has a sealing hole through which the screw pillar is inserted;

wherein the sealing washer is configured to seal a chink that is generated between the threads of the screw pillar at an exhausting of the content when the piston is removed by the screw pillar, and

wherein the sealing washer has an elasticity such that any space between the sealing hole and the threads of the screw pillar is closed at the exhausting of the content.

11. (New) The piston assembly according to claim 10, wherein material for the sealing washer is nitrile butadiene rubber (NBR).

12. (New) The piston assembly according to claim 11, wherein the hardness of the NBR of the sealing washer is 20~50.

13. (New) The piston assembly according to claim 10, wherein the sealing washer comprises a cylindrical rubber body with a top flat surface and a bottom flat surface, wherein the sealing hole runs from the top flat surface to the bottom flat surface.

14. (New) The piston assembly according to claim 13, wherein the sealing washer further comprises a first sealing projection located around the sealing hole at the top flat surface and a second sealing projection located around the sealing hole at the bottom flat surface.

15. (New) The piston assembly according to claim 10, wherein the piston includes a first accommodating space in which the sealing washer is inserted.

16. (New) The piston assembly according to claim 15, wherein the piston includes a second accommodating space in which the screw cap is inserted.

17. (New) The piston assembly according to claim 16, wherein the second accommodating space has a larger diameter than the first accommodating space.